

	<u>mryrasalgs</u>	<u>dgvrvtm*esa</u>	<u>ltardrvgvq</u>	<u>dfvllenfts</u>
	<u>eaafienlrr</u>	<u>rfrenliyty</u>	<u>igpvlvsnp</u>	<u>yrdlqiysrq</u>
5	<u>hmeryrgvsf</u>	<u>yevpphlfav</u>	<u>adtvyralrt</u>	<u>errdqavmis</u>
	<u>[gesgagkt]ea</u>	<u>tkrllqfyae</u>	<u>tcpapergga</u>	<u>vrdrllqsnp</u>
	<u>vleafgnakt</u>	<u>lrndnssrfg</u>	<u>kymdvqfdfk</u>	<u>gapvgghils</u>
	<u>ylleksrvvh</u>	<u>qnhgernfhv</u>	<u>fyqlleggee</u>	<u>etlrrlgler</u>
	<u>npqsylylvk</u>	<u>gqcakvssin</u>	<u>dksdwkvmrk</u>	<u>alsvidfted</u>
10	<u>evedllsiva</u>	<u>svlhlgnihf</u>	<u>aadedснаqv</u>	<u>ttenqlkylt</u>
	<u>rllgvegttl</u>	<u>realthrki</u>	<u>akgeellspl</u>	<u>nleqaayard</u>
	<u>alakavysrt</u>	<u>ftwlvarkinr</u>	<u>slaskdaesp</u>	<u>swrsttvlg</u>
	<u>ldiygfevfq</u>	<u>hnsfeqfcin</u>	<u>ycneklqqlf</u>	<u>ieltkseqe</u>
	<u>eyeaeigiawe</u>	<u>pvqyfnnkii</u>	<u>cdlveekfkg</u>	<u>iisildeecl</u>
15	<u>rpgeatdltf</u>	<u>lekledtvkp</u>	<u>hphflthkla</u>	<u>dqktrksldr</u>
	<u>gefrllhyag</u>	<u>evtysvtgfl</u>	<u>dknndlflrn</u>	<u>lketmcssmn</u>
	<u>pimaqcfdds</u>	<u>elsdkk rpet</u>	<u>vatqfkmsll</u>	<u>qlveilrske</u>
	<u>payircikpn</u>	<u>dakqpgrfde</u>	<u>vlirhqvkyl</u>	<u>glmenlrvrr</u>
	<u>agfayrrkye</u>	<u>aflqrykslc</u>	<u>petwpmwagr</u>	<u>pqdgvavlv</u>
20	<u>hlgykpeeek</u>	<u>mgrtkifirf</u>	<u>pktilfateds</u>	<u>levrrqslat</u>
	<u>kiqaawrgfh</u>	<u>wrqkflrvkr</u>	<u>saiciqswwr</u>	<u>gtlgrrkaakr</u>
	<u>kwaagtirr</u>	<u>lirgfilrhs</u>	<u>pr cpenaffl</u>	<u>dhvrasfln</u>
	<u>lrrqlprnvl</u>	<u>dtswptpppa</u>	<u>lreasellrel</u>	<u>cmknmvwky</u>
	<u>crsispewkq</u>	<u>qlqqkavase</u>	<u>ifkgkkdnyp</u>	<u>qsvprlfist</u>
25	<u>rlgteeispr</u>	<u>vlqslgsepi</u>	<u>qvavpvvkyd</u>	<u>rkgykprprq</u>
	<u>llltpsavvi</u>	<u>vedakvkqri</u>	<u>dyanltgisv</u>	<u>sslsdslfvl</u>
	<u>hvqrednkqk</u>	<u>gdvvlqsdhv</u>	<u>ietlktals</u>	<u>adrvnninin</u>
	<u>qgsitfaggp</u>	<u>grdgiidfts</u>	<u>gsellitkak</u>	<u>nghlavvapr</u>
	Insr.			

FIG. 2

1 ggagcgcc gccgggtccg gcaggatgcg ctaccgggca tcgggagg
 gcagtgcagg
 61 gggtcgagt accatggaga ggccttgac tgcccagac cgggtagggg
 5 tgcaggactt
 121 tgtcctgctg gagaattca ccagtgaggc tgccttcatt gagaacctcc
 ggcggcggtt
 181 ccgggagaa ctcattata cctacatcgg tctgtccta gtctctgtca
 atccctaccg
 10 241 agacctacag atctacagcc ggcagcatat ggaacgctac cgtggtgtca gtttctatga
 301 agtaccacct cattgtttg cagtggctga cactgtatac cgggcacttc gtactgagcg
 361 tcgggaccag gcagtgatga ttctggaga gagtggggca ggcaagacag aggccaccaa
 421 gagactgctc cagttctatg cagagacctg cccagcccct gaacgggggtg gcgcagtgcg
 481 agaccgctg ttgcagagca acccgtgtt agaggcctt gggaatgcca agactctccg
 15 541 caacgataac tccagccggt ttgaaagta catggatgtg cagtttgact tcaagggtgc
 601 ccccggtgga ggccacattc tcagttacct cctggaaaag tcccgggtgg tgcacaaaaa
 661 tcacggagag cggaactcc acgtcttta ccagctactg gaggggggag aggaggagac
 721 tctccgtcgg ctgggcttgg aacggaacct ccagagctac ttgtacctgg tgaagggcca
 781 gtgtgccaag gtctctcca tcaacgaca gagtgactgg aaggttatga ggaaggcgct
 20 841 gtccgtcatt gacttactg aggatgaagt ggaggactg ctacagatcg tggccagcgt
 901 cctacatcgt ggcaacatcc actttgctgc tgacgaggac agcaatgccc aggttactac
 961 tgagaaccag ctcaaatatc tgaccaggct cttggtgtg gaaggtaaa cacttaggga
 1021 agccctgacc cacaggaaga tcatcgcaa gggggaagag ctctgagcc cactgaacct
 1081 tgaacaggcg gcatatgcaa gggatgcgct tgccaaggct gtgtacagcc ggacattcac
 25 1141 ctggctggtc agaaagatca ataggtcact ggcctctaag gacgctgaga gcccagctg
 1201 gcgaagcacc acggttcttg ggctcctgga catttacggc ttgaagtgt ttacgataa
 1261 cagcttcgag cagttctgca tcaactactg caatgagaag ctgcagcagc tcttcacga
 1321 gctgactctc aagtcggagc aggaggaata cgaggctgag ggcacgcgt gggaacctgt
 1381 ccagtacttc aacaacaaga tcactgtga cctggtagag gagaagtca agggcatcat
 30 1441 ctccatcttg gatgaagagt gcctgcgtcc tggggaggcc acggacctga ctttctgga
 1501 gaagtggag gacactgtca agccccacc tcaattctg acgcacaagc tcgtgacca
 1561 gaagaccagg aaatccctag accgagggga gttccgctt ctgcattatg ctggagaggt
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 1681 ggagaccatg tgcagctcaa tgaacccat catggccag tgctttgaca agagtgcgt
 35 1741 cagtgacaag aagcgccag agacggtggc caccagttc aagatgagcc tctgcagct
 1801 cgtggagatc ctgaggctca aggagcctgc ctatatccgg tgcataagc caaacgacgc

1861 caagcagcga, ggctgctttg atgaggtgct catccgacat caggtgaact acctgggact
1921 gatggag ctgcgcgtgc gcagagctgg ctttcctat cgtcgcaat gataggcttt
1981 cctgcagagg tacaagtcac tgtgcccaga gacatggccc atgtgggcag gacggcccca
2041 ggatggtgtg gccgtgttg tcagacacct cggctacaag ccagaagagt aaaaaatggg
5 2101 caggactaag atcttcatcc gattcccca gacctattt gccacagagg actccctgga
2161 agtccggcgg cagagtctag ccaccaagat ccaggcggcc tggaggggct ttcattggcg
2221 acagaaattt ctccgggtga agcgatcagc catctgtatc cagtcatggt ggctggcac
2281 actgggccgg aggaaggcag ccaagaggaa gtgggcagcc cagaccatcc gtcgactcat
2341 ccgtggcttc attttgcgcc attaccccc gtgccctgag aatgccttct tcttgacca
10 2401 cgtgcgcgcc tcatttttgc ttaacctgag gcggcaactg ccccggaatg ttctggacac
2461 ctctggccc acacccccac ctgccctgag agaggcctca gaactgtac gggaactgtg
2521 catgaagaac atggtgtgga agtactgccg gagcatcagc cctgagtga agcagcagct
2581 gcagcaaaag gcggtggcta gtgaaattt caagggaag aaggacaact acccccagag
2641 tgtcccaga ctcttcatta gcacacggct tggcacagag gagatcagcc ccagagtgt
15 2701 tcaatccttg ggctctgaac ccatccagta tgccgtgcc gtggtaaaat
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2761 gggttacaag cctcgcccc ggagctgct gtcacgccc agtctgttg tcattgtgga
2821 ggatgctaaa gtcaagcaga gaattgatta tgccaacct accggaatct ctgtcagtag
2881 cctgagtgat agcctattt tgcctcacgt gcagcgtgaa gacaacaagc agaagggaga
20 2941 tgtggtgtg cagagtgatc atgtgatcga gacactaacc aagacggccc tcagtgtga
3001 ccgcgtgaac aatatcaaca tcaaccaggg cagcataacg ttgcagggg gtccaggcag
3061 ggacggcatc attgactca catcgggctc agagcttctc ataccaagg ctaagaatgg
3121 ccacctggct gtggtggccc cacggctgaa ttctcgtga tgaaggctgc ggtggaccgc
3181 tctgactcc tgatgctcc cttagtccc tctccctc cgacttacca aaaactcaag
25 3241 ctccaaca gggatccatg gacacctca aaaccacgc tgcaactcc tgccttctgc
3301 tcgccccctc ttgaggtgat caggagccag ggagctacc catgagtgg ccaggccggg
3361 ccacaccaat agaaaagcag aggcctgagc aggcaggcc agcctctgc tgatgcaaaa
3421 tatctaagac aagggaattt taactgaggt ttctctgag atttttgat gctttatagg
3481 aaactattt ttaagaaag ccatttctc accctaaaca cactggatgt gttttcct
30 3541 gcctgaaca gggcaaggaa tgtaactgaa agactgactg ggctgggctg gaaggctctc
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3661 cca

FIGURE 3

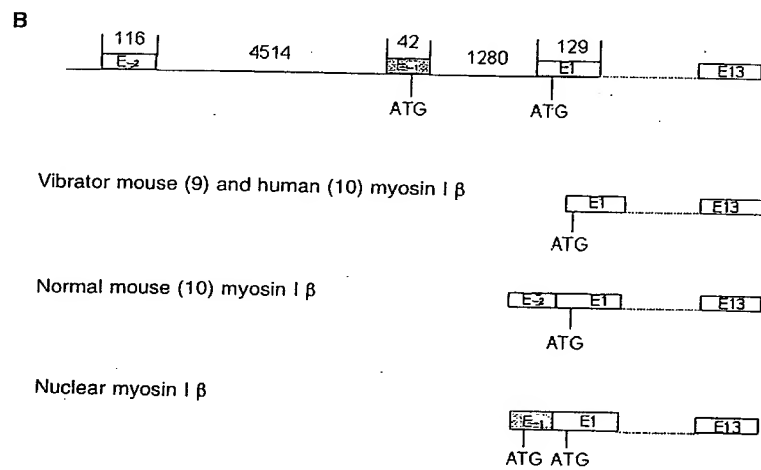
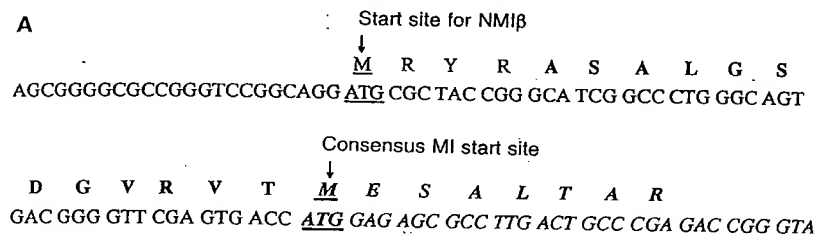


FIGURE 4

